

ENVIRONMENTAL ADAPTATION IN ISLAMIC ARCHITECTURE: EVALUATING THE SAHEB-OL-AMR MOSQUE IN THE URBAN CONTEXT OF TABRIZ

OBJECTIVE



Saheb-ol-Amr Mosque

METHOD



Qualitative analysis

FINDINGS



Adaptive design strategies related to lighting, natural ventilation, material selection, and spatial layout

Conclusion: This research demonstrates the power of Islamic architecture to harmonize with its environment, offering timeless solutions for today's sustainability challenges. It transforms historical wisdom into actionable strategies for resilient and climate-responsive design.